

The Geological Age and Stratigraphy of the Zilair
Series on the Western Slope of the South Urals,
by P. A. Kamaletdinov, 3 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXXII, No 6,
1960, pp 1382-1384.

AGI

166, 270

Sc1

Aug 61

Soviet Marines in the Great Patriotic War, 6 pp.

Unclassified

by Kh. Kh. Kamalov, et al.

RUSSIAN, Kh. Kh. Morokaya Pakhota, by Kamalov, Kh.
Kh. et al. Moskva, 1957, pp 58-109.

AF 1187015

USSR

Mil

Nov 58

76, 246

The Contest for the Title of Champion DOSARH Code
Operator in 1951. by A. Kamalyagin, 3 pp. UNCLASSIFIED

Full transcription.

RUSSIAN, no per, Radio, USSR, No 8, Aug 1951, p 37.

AMC F-TS-7687 RE

USSR

Economic - Contest, code operator, title
Scientific - Electronics, radio, code operator

A-4756

Dec 52 CTS/DEX
CIA 1007605

Suggestions to the Participant of the Tenth All-
Union Exhibition of Amateur Radio Designers, by
A. Kamalyagin, 8pp. UNCLASSIFIED

Full translation.

RUSSIAN, per, Radio, No 1, 1952, pp 13-14.

ATIC-F-TS-7818

USSR

142

Sociological - Exhibition, amateur, designers

The Effect of Ethanol Amine and Some of its
Derivatives on Phosphatase Activity, by G. V.
Kamalyan, F. V. Barsigyan, 4 pp.

RUSSIAN, per, Biokhimiya, Vol XXIV, No 6, 1959,
pp ~~1070-1073~~ 1070-1073.

Consultants Bureau

Sci

Jul 60

120,350

Effect of Di- and Triethanolamine on the
Autoxidation of Fats, by G. V. Kamalyan,
S. M. Araksyan, 4 pp.

RUSSIAN, bimo per, Biokhim, Vol XXI, No 3,
1956, pp 313-316.

Consultants Bureau

Sci - Biol
Chem

465, 490

V
(FDD 21674)

Colmin^c, as an Antagonist of Atropine, by
G. V. Kuzalyan, 14 pp.

RUSSIAN, no per, Is Ak Nauk Armyanskoy SSR,
Biol i Sal'skokhoz Nauk, Vol VII, No 4,
Yerevan, Apr 1954, pp 43-50.

CIA/FDD/U-6394

RT-4011

USSR

Sci - Medicine, parasympathetic
stimulant

18,207

The Effect of Colamine on Phosphorus Metabolism,
by G. V. Kamalyan, G. V. Barseggyan, 5 pp.

RUSSIAN, per, Biokhim, Vol XXII, No 6, 1957,
pp 971-975.

Consultants Bureau

Sci - Aug 58

Aug 58

69, 516

Distribution in Momentum of π^+ Mesons at 3200
Meters Above Sea Level, by A. I. Alikhanyan,
V. Sh. Kamalyan, 4 pp.

RUSSIAN, bimo per, Iz Ak Nauk SSSR, Ser Fiz,
Vol XIX, No 6, 1955, pp 707-710.

Columbia Tech Tr

Sci - Physics
Apr 57 CTS

45,627
Avail Br 5 Lib

Investigations of the Nature and Spectra of Particles
Produced by High-Energy Nucleons, by A. I. Alikhanov,
G. P. Eliseev, V. Sh. Kamalyan, V. A. Lyubimov,
V. N. Moiseev, A. A. Khrinyan, p 5 pp.

RUSSIAN, per, Zhur Eksper i Teoret Fiz,
Vol XXXVI(9), No 2, 1959, pp ~~100-103~~
104-110.

Amer Inst of Phys
Sov Phys - JETP

Sci - Phys

Sept 59

97,162

New Data on the Devonian Basin of the B. Ik River
in the Southern Urals, by M. A. Kamaletdinov,
P. A. Kamaletdinov, 3 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXX, No 1,
1960, pp 143-145.

AGI

Sci

May 61

153, 138

(DC-2681)

Vietnamese-Polish Archaeological Station in Cha-Pa,
by Krzysztof Hulan, 4 pp.

PULIN, per, Acta Geophysica Polonica, Warsaw,
Vol VI, No 3, 1978, pp 296-298.

WFO 618-3

Sci - Geophys
Apr 59

85,541

Stations, by I. A. Nekov, I. N.
Kamala, 181 pp.
RUSSIAN, 10, Obitayemye Kosmicheskiye Stantsii,
1964, pp 1-189.
JPRS 28990

USSR
Sci-Aerospace
Feb 65

p56
273,938

A Citizen of the Soviet Union, by N. Kamanin, 13 pp.
FOR OFFICIAL USE ONLY

RUSSIAN, per, Aviatsiya i Kosmonavtika, No 1, 1962.
9678006

FTD-ST-62-1

USSR

Mil

Sci

Sep 62

2,000,000

Our Air Force Must Be Strengthened Relentlessly,
by L. P. Bessie, 1 p. UNCLASSIFIED

REUTERS, par, M. G. G. No 7, Jan 1945, p 9,
Full text.

AT 40187, 40286

REI

WDR

Air Info Div, L/O Abstract 9018

Feb 52 GRS

A-4158

What Does It Mean to Follow Up Violations of
Discipline, by N. P. Kamanin, 8 pp.
FOR OFFICIAL USE ONLY

RUSSIAN, per, Vest Voz Flota, No 1, 1960, pp 7-14.
654801

ATIC

Sci1

Aug 60

126,668

(DC-2300/10).

Practical and Complex, by V. Kabanin, 3 pp.

RUSSTAN, np, Sovet Flot, Moscow, 17 Oct 1959;
P 2.

JPRS 3044

USER

MI1

Mar 60

110,538

Diffusion of Iron in Some Metals, by V. P.
Vasil'ev, I. F. Kamardin, V. I. Skatskiy,
S. G. Chernomoychenko, G. N. Shuppe, 13 pp.

RUSSIAN, per, Trudy Sredneaziat Gosudarst
Univ im V. I. Lenina, Fiz-Mat Nauki (E.S.),
No 12, 1955, pp 47-53.

AEC Tr-4272

Sci - Min/Mat
Apr 61

149,563

Progressive Methods for the Synthesis of Nitriles
from β -Methyllactonitrile., by I. N. Kuznetsov,
A. V. Danilovskiy, G. V. Shadrinskaya, 3 pp.

RUSSIAN, per, Zh Ak Nauk SSSR, Otdel Khim Nauk,
No 6, 1957, pp 976-979.

Consultants Bureau

Sol - Chem

May 70

87,173

61-22653 ~

Kamath, K. V.
STRESS CORROSION OF α -BRASS (INFLUENCE OF
CHEMICAL COMPOSITION, WORKING AND ANNEAL-
ING AFTER COLD-WORKING). [1961] 2p.
Order from ATS \$3.50 ATS-07N49G

Trans. of Bergakademie (West Germany) 1960, v. 12,
no. 7, p. 391-392.

DESCRIPTORS: *Brass, Corrosion, Stresses.

(Metallurgy, TT, v. 6, no. 3)

I. Kamath, K. V.
II. ATS-07N49G
III. Associated Technical
Services, Inc., East
Orange, N. J.

Office of Technical Services

The Measurement of the Resonance Absorption
of Neutrons in an Atomic Power Station Reactor,
by Z.I. Gromova, B.G. Dubovsky, A.V.
Kamaev, V.V. Orlov, 6 pp.

RUSSIAN, per, Atomnaya Energiya, Vol II,
No 5, pp. 411-415, 1957.

Consultants Bureau

Sci - Nuc Phys

Jun 58

65,036

State and Government Affairs, by G. H. FRANK, V. A. FRANK,
7th.

FRANK, G. H. State and Government Affairs, Vol. FRANK, No. 11,
pp. 1-11.

3721 23704

1971
1972
1973

207, 138

A Study of the Physical Characteristics of the
Power-Station Reactor, by A. K. Krasin, B. G.
Dubovsky, E. Y. Doilnitsyn, L. A. Matalin, E.
I. Ingutin, A. V. Krashev, and M. N. Lantsov, ~~et al.~~
12/12/56
RUSSIAN, bimo per, Atomnaya Energiya, Vol I,
No 2, 1956

Journal of Nuclear Energy
Vol III, No 3, Oct 1956
Pergamon Press
122 East 55th St., N. Y. 22

Sci - Nuclear Physics

40,559

**Diene Syntheses With Piperylene, by B. A. Artuzov,
E. G. Kamayev.**

**RUSSIAN, per, Zhur Obshch Khim, Vol XX, No 1,
Jan 1950, pp 73-85.**

Consultants Bureau Translation

Scientific - Chemistry

12,821

Chemical Methods for Controlling Fodder in Alfalfa
Plantings, by K. A. Kamyev

RUSSIAN, per, Dostizheniya Nauk i Peredovogo Opyta
v Sel'sk Khoz, No 7, 1954, pp 82-84. CIA D 432335

USDA

USSR

Scientific - Biology

Economic

32,281

Mar 56

SCIENTIFIC AND TECHNICAL RESEARCH AND THE DEVELOPMENT
OF A RESEARCH AND TECHNICAL CENTER FOR CONSTRUCTION,
BY V. KAMENOV, 11 PP.

RESEARCH, FOR, ECONOMIC RESEARCH, NO 3, 1982, PP 3-10

FOR RESEARCH

RESEARCH
FOR
ECONOMIC RESEARCH

RESEARCH, 1982

Selected Translation on Transition to Socialism and
 Role of EEL Trade Unions in Building Socialism in
 Outer Mongolia, by U. Kambuur, Dr. Peking, 1962.
 FOR OFFICIAL USE ONLY

MONGOLIAN, pe, r, Bolyn Gureg, Bolyn Gureg,
 Aug 1961 - Oct 1962.

ON TPC 0173

FI - Outer Mongolia
 RM -

(Back)
 21 Jun 1963

Studies on the Synthetic Resin of Hexamethylene
Tetramine Series, Part III. The Neutral Salt Effect in
the Decomposition of Hexamine With Acid, by S. Kambara,
H. Tada, 9 pp.

JAPANESE, per, Kogyo Kagaku Zasshi, Vol LIV, 1951,
pp 599-601.

FDD/X-3935

Sci
Dec 59

Studies on the Synthetic Resin of Hexamethylene-
tetramine Series, Part V. The Effect of Formation
and Ammonium Chloride on the Decomposition Reaction
of Hexamine With Acid, by S. Kambara, H. Tada, 9 pp.

JAPANESE, per, Kogyo Kagaku Zasshi, Vol LV, 1952,
pp 360-362.

FDD/X-3935

Sci
Dec 59

An Investigation of the Theoretical Rate of the Acid
Decomposition Reaction of Hexamine, by S. Kambara,
H. Tada, H. Kuronuma, 8 pp.

Japanese, per, Journal of the Chemical Society of Japan,
Vol LIV, 1951, pp 601-603.

FDD/X-3804

Sci - Chem
Oct 59

Constitution of Vulcanized Rubber. IV. Reaction
of Hydrazine With Various Sulfur Compounds, by
S. Katsura, et al.

JAPANESE, per, J Soc Rubber Ind Japan, Vol XII,
No 6, 1948, pp 171, 172.

Assoc Tech Serv JJ-1477
" " " 7616J

Sci - Chem

Apr 79

85,609

Constitution of Vulcanized Rubber. V. Reaction
of Hydrazine With Vulcanized Rubber, by S. Kambara,
et al.

JAPANESE, per, J Soc Rubber Ind Japan, Vol XXI,
No 8, 1948, pp 173-174.

Assoc Tech Serv JJ-1478

Sci - Chem

Apr 59

85,608

Halogenation of Polypropylene, II, by
Shu Kambara, Takeo Oshika, 21 pp.

JAPANESE, per, Kogyo Kagaku Zasshi,
Vol LXII, No 11, 1959, pp 1781-1785.

SLA 60-16673

Sci
Vol IV, No 7
Apr 62

192, 730

Study on the Separation of Fission Products by the
Distillation Method. I. Method for the Distillation of
Ruthenium, by T. Kambara, 12 pp.

JaPANESE, per, Bunseki Kagaku, Vol V, 1956, pp 222-224.

AEC CEA Tr X69

Reverse Trans Japanese to French
Feb 59

Methode de Separation du Ruthenium Sans Entraîneur
par l'Oxydation au Peroxyde de Plomb, (Method
of Separation of Carrier-Free Ruthenium by
Oxidation with Lead Peroxide), by T. Kambara, 18 pp.

JAPANESE TO FRENCH, per, Bunseki Kagaku, Vol VII,
1958, pp 439, 440.

Reverse Trans
CEA Tr-X-187

Sci - Chem
9 Nov 60

List 45

11. 1951
A Comparative Immunological Characterization of
Elisi Polyvaccine and Trivaccine, by V. N.
Krylov, O. N. Kambanova, 14 pp.

RUSSIAN, per, Voenno-Meditsk Zhur, No 7, Moscow,
Jul 1955, pp 61-69.

US JPRS/NY-1-487

Bol - Medicine
Jan 59

77,362

Secondary Hydrogenation of Oil Obtained by the
Liquefaction of Coal, by Masatake Kurokawa,
Yoshio Kameyashi, Ryoji Shinagawa, 8 p.

JAPANESE, per, Kogyo Kagaku Zasshi, 1944, Vol XLVII
No 5, pp 455-461.

SLA 60-10035

Sci
Apr 60
Vol XII, No 3

112,102

The effect of training on phosphorus compounds
in the blood of foals, by B. Kambegov
UNCLASSIFIED

RUSSIAN, per, Konevodstvo, Vol XXVI, No 12,
1957, pp 29-31

Co-op Tr Scheme 513
(I. I. ks.)

Jan 59

Sci —

77,858

Recovery of Ti From Red Mud, by H. J. Kambeitz, 7 pp.

GERMAN, Patent, (PB 70037).

S.I.A. Tr No 305/1955

Sci - Minerals/Metals
Jan 1957 CTS/dex

44, 956

(PB 6025)

(R-6926)

Conference on Ferromagnetic Thin Strata
Held in Warsaw 23-24 May 1961, by
V. Kambersky, K. Zaveta, 3 pp.
GOVERNMENT USE ONLY

CZECH, per, Ceskoslovensky ~~Sci~~ Casopis
pro Fyziku, Vol XI, No 6, 1961,
pp 557-558.
;

JPRS 12762

Sci - Physics
Mar 62

183, 444

Leninist Irreconcilability Toward Bourgeois
Influencenon the Workers Movement, by Kamburov.

BURLARIAN, np, Narodna Armiya, 13 Apr 1960.

FBIS

(NY-1374/29)

Lung Abscess According to Hospital Material, by
M. F. Bogatyrev, V. N. Grinevskiy, R. A.
Kumchatnov, 8 pp.

RUSSIAN, per, Voenno Med Zhur, No 4, 1960.

JPRS 5284

Sci - Med

Sep 60

125,288

V. L. KAMCHATNOV

Interrelationship Between the Content of Some Trace
Elements and Vitamins in Food Products, by

V. L. Kamchatnov.

RUSSIAN, per, Voprosy Pitannia, Vol 20, No 4, 1961,
pp 74-76.

REF ID: A66599

Aug 72

(NY-4793)

Scientific Session on the Problem of Work
Protection in the Chemical Industry, by V. P.
Kamchatnov, 7 pp.

RUSSIAN, per, Kazan Medit Zhur, No 1,
Jan/Feb 1960, pp 112, 113.

JPRS 5677

Sci - Med

Oct 60

129,003

Nondestructive Crack Testing Method Using Radio-
active Tracers, by R. Kordl, A. Kachinichitz.
URSU.

GASMAN, per, Works Korr, Oct. 1951, pp 368-369.

British Iron and Steel Ind
(no number given)

Sol - Min/Mos
Sep 59

Aluminium Ind. Ltd.
D-77-97-52 07/328

98, 2 59

Precipitation of Cobalt from Aqueous
Solutions of its Salts by the Action
of Metallic Zinc, by Julian Kamecki,
Jerzy Sedzimir, 21 pp.

POLSKA, per, Archiwum Chemii
i Techniki, Warszawa 1955, Vol. 3, No. 3,
pp 379-400.
OTS 63-11388

p 96

BB-Pol
Sci
Mar 65

275,753

Contraction on Drying of Clay Samples. by, S. Kamei
JAPANESE, per, Journal of the Society of Chemical
Industry Japan, Vol. 38, 1935, pp 456B-463B.
BB/39/HO 1961

S KAMEI

Sci -
July 1967

334-675

70

79
Designer's Manual-Unreinforced and Reinforced Masonry - Industrial, Housing and Public Structures, by S.A. Serentsov, V.A. Kamelko, 177 pp.
RUSSIAN, 64, Spravochniy Proektirovaniye, 1968
•CPRTT TT 79-50068

Sci/math equip
Feb 79

V. A. Kamelko

Has America Lowered Its Banner of Democracy, by
Senaga Kamajiro.

Full tr

JAPANESE, no per, Sekai, May 1957, pp 48-60.

500th MI Sv Op Tr 94325

NSA - US
Pol
Jun 57

48,688

Study of Ways of Utilizing Hydrolysis Acid, by
V. V. Pechkovskiy, S. A. Amirova, B. S. Kameko,
5 pp.

RUSSIAN, par, Zhur Prikl Khim, Vol XXXIII, No 9,
1960, pp 1976-1980.

CB

Sci

169, 283

Sep 61

Dynamic Geodesy Vol II, by Czesław Kamela.

POLISH, bk, Geodezja Dynamiczna, Tom II, Warsaw,
1955, 432 pp.

(Check Paul Feinstein, Program Dir
for Foreign Science Information,
NSF, per memo 13 Feb 1959)

C.F.T.

Handwritten: 93
Czechoslovakia, by Czechoslovakia. 407
Public, UK, Czechoslovakia, vol 1,
1994,
1994
CPI 01-1130

Czesław Kamiński

101/Part 101
101/101

202,010

Dynamic Geodesy Vol I, by Czeslaw Kamela.

POLISH, bk, Geodezja Dynamiczna, Tom I, Warsaw, 1953,
380 pp.

(Check Paul Feinstein, Program Dir
for Foreign Science Information,
NSF, per memo 13 Feb 1959)

Deflection of the Vertical and the Adjustment
of the Astronomical Geodetic Network, by Gceslaw
Kamela, 116 pp.

POLISH, bk, Geodezja, Part Iv, Chap XXIX, Warsaw,
1952, pp 1528-1614.

CIA/FDD/X-1837

EEur - Poland
Sci - Astronomy, geodesy

27, 047

Studies on Corrosion of Graphite by Molten 106
Bismuth, by Yuichiro Kamamoto, Yoshihisa Takahashi,
et al. 10 pp.
JAPANESE, per, Nippon Genshiryoku Gakkaishi,
Vol 6, 1964, pp 71-76.
AEC NP-tr-1194

Yuichiro Kamamoto

Sci/M&H
Jun 66

301,110

Reinforcing Unfired Magnesia Bodies and Firing
Them Without Preliminary Drying, by
A. E. Kamenchik, 5 pp.

RUSSIAN, per, Ogneupory, No 5-6, 1963,
pp 194-198.

CB

Sci.
May 64

259, 240

Behavior of Fused Cast Zirconia--Mullite Products
on Heating, by A. G. Marants, A. E. Kamenchik,
4 pp.

RUSSIAN, per, Steklo i Keramika, Vol XV, No 1,
1960, pp 19-23.

CB

Sci
Oct 60

130,488

Results of Measurements of the Moon's Radio Emission
in the 1.6CM Wavelength, by D. A. Dmitrenko,
S. A. Kamenskaya, et al.
RUSSIAN, per, iz Vyschish Uchib Zaved. Radiofiz.
Vol VII, No 3, 1964, pp 555, 556.
NASA TT F-8968

Sci-Ear Sci & Astron
Dec 64
U.S. GOVERNMENT ONLY

269,968

The Role of the Hematoencephalic Barrier in the
Pathogenesis and Therapy of Acute Cerebrospinal
Trunk, by B. I. Kuznetsov, 3 pp.

RUSSIAN, per, Byul' Zhig. Biol. i Med., Vol XIV, No 6,
1958, pp 41-43.

Consultants Bureau

Sci - Med

Feb 59

80,394

The Permeability of the Blood - Brain Barrier
to P₃₂ Introduced Iontophoretically Through
the Nasal Mucous Membrane, by G. N. Kasil,
BI I. Kamenetskaya, M. B. ~~Smirnovskaya~~, 4 pp.

RUSSIAN, per, Dok Ak Nauk, Vol CXVII, No 4,
1957, pp 725-.

Ames Inst of Bio Sci

Sci - Medicine
Aug 58

68,960

85
Diffusionless Transformation in Alloys, by
I. I. Aptekman', D. S. Kamenetskaya.

RUSSIAN, par. Probl Metallurgii i Metallofiziki
Inst Chern Met Inst Metallurgii i Metallofiziki
1964, pp 205-221.

Doc Ref: 9022.4 (67/80)

D. S. KAMENETSKAYA

Sci-Int
Aug 68

303,676

CRYSTALLIZATION OF SUPERCOOLED BINARY ALLOYS, BY
D. S. KAMENETSKAYA, E. P. RAKHMANOVA, 3 PP.

RUSSIN, PE R, DOK AK NAUK SSSR, VOL CXLII,
NO 3, 1962, PP 584-586.

AIP
SOV PHYS - DOKLADY
VOL VII, NO L

SCI
JUL 62

204,399

Mechanism of Action of Aluminum Upon Secondary Austenite
Grain in Steel, by D. S. Kamenetskaya, I. B. Piletskaya.

RUSSIAN, rpt, Problems of Metallography and Metal
Physics, No 4, publ by State Sci and Tech Publ House
for Ferrous and NF Literature, Moscow, 1955, pp 103-
112.

Brutcher Tr 4033
\$5.60

Sci - Min/Met

57,369

Jan 58

Some Theoretical Questions About Vacuum Metallurgy:
by D. S. ~~Reznitskiy~~.

RUSSIAN, Ed. 'Primeneniye Vakuuma v Metallurgii',
Moscow, 1977, pp 49-75.

EN 4754

Sci - Min/Met

Nov 59

100,343

The "Spheroidization" of Metallic Particles, by
V. A. Danilov, D. S. Kamenskaya, 13 pp.

RUSSIAN, thrice-mo per, Dok Ak Nauk SSSR, Vol
LXX, No 2, 1950, pp 237-240.

IV,

SLA Tr R-658

Sci - Physics, Min/met
Sep 57

53,002

Effect of Superheating of Molten Lead upon Lead
Crystallization, by D. S. Kamenetskaya, et al

RUSSIAN, per, *Vis Metallor i Metallovedeniye*,
Vol II, No 2, 1956, pp 254-258.

Butcher No 3893
\$3.40

41, 429

Sci - Min/Metals
Dec 56 CTS

The "Spheroidization" of Metallic Particles, by V. I. Danilov, D. S. Kamenetskaya,

RUSSIAN, thrice no per, Dok Ak Nauk SSSR, Vol LXXIV, No 2, 1950, pp 237-40.

AEC Tr 375

Scientific-Physics

USSR

March 1951 CTS

A-1432

Experiments on the Blood-Brain Barrier,
By G. M. Kassil, A. M. Vein, B. I.
Kamenetskaya, 3 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXV,
No 4, 1957, pp 833-836.

Amer Inst of Biol Sci

Sci - Med

May 58

63,589

The Mechanism of the Effect of Aluminum on the
Crystallization of Iron, by D. S. Kamanetskaya,
E. P. Rakhmanova, B. Z. Spektor, V. I. Shiryayev,
3 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol XLVIII,
No 5, 1959, pp 924-926.

Amer Inst of Phys
Sov Phys-Doklady
Vol IV, No 5

Sci

May 60

118, 100

Effect of Pressure of Inert Gas Atmosphere in
Melting Furnace on Gas Content of Metal, by
D. S. Kamenetskaya.

RUSSIAN, per, Metal i Obra Metallov, No 9, 1958,
pp 27, 28.

Henry Brutscher 4353
\$2.65

Sci - Chem, *Engl*

Apr 59

84,264

On the Effect of Inert Gas Pressure in the Furnace on
the Content of Gases in Metal, by A.N. Zelevnov,
D.S. Kamenetskaya.

RUSSIAN, per, Problemy Metal i Fiz Metal, 1959,
pp 187-190. 9662355.

ATIC NCL 457/1

Sci - Min/Met
Jun 61

154,988

Superheating of Solids in Vacuo, by D. S.
Kamenetskaya, I. B. Piletskaya

RUSSIAN, thrice-no per, Dok Ak Nauk SSSR, Vol XCIV^V,
No 4, 1954, pp 689-691.

Brutcher Tr 3319

Scientific - Minerals/Metals
Jul CTS/DEK

Price \$2.40

15,964

On the Effect of Admixtures on the Crystallization of a Steel Ingot, by L. S. Kamenetskaya, 16 pp.

RUSSIAN, bk, Zatverdevaniye Metallov, 1958, pp 299-309. 9670556

FTD-MCL-131/1

Sci - Min/Metals

Aug 61

164, 295

Polymerization of Allyl Esters of Dicarboxylic Acids,
by M. M. Koton, P. A. Milyar, N. M. Kamenetskaya & pp.

Full tr

RUSSIAN, no par, ~~Chem Prikl Khim~~, Vol XLIX, No 2,
1976, pp 311-314. CIA 904937 C, Reel No 16

Consultants Bureau

Scientific - Chemistry
Sep 56 CHS/ax

38,431

14

(DC-3435).

The Influence of Ozone on the Ignition of
Hydrocarbons, by S. A. Kamenetskaya, N. A.
Slavinskaya, S. Ya. Pashchetskiy, 15 pp.

RUSSIAN, pamphlet, Kinetika i Rasprostraneniye
Plameni, Moscow, 1959, pp 33-42.

JPRS 3107

Sci - Engr
Apr 60

111, 956

Effect of Ionising Radiation on the Kinetics of the
Oxidation and Ignition of Butane. I. Formal Kinetics,
by N. A. Slavinskaya, S. A. Kamenetskaya, S. Ya.
Pshenbetskiy, 4 pp.

RUSSIAN, per, Zhur Fiz Khim, No 6, 1960, pp 1169-1175.

Cleaver-Hume Press

Sci

Apr 61

144,479

An Investigation into the Critical Conditions of
Gaseous Ozone Ignition, by S. A. Kamenetskaya, S.
Ya. Pshchetskiy, 11 pp.

RUSSIAN, per, Zhur Fiz Khim, Vol XIXII, May 1958,
pp 1122-1130.

ACSI E-2479 C

Sci - Chem

May 60

115,620

The Critical Diameter and the Explosion Rate of
Liquid Ozone Solutions, by E. I. Gribova, S. A.
Kamenetskaya, A. V. Pankratov, 4 pp.

RUSSIAN, per, Zhur Fiz Khim, Vol XXXIV, No 7,
1960, pp 1395-1401.

Cleaver-Hume Press

Sci
Jun 61

153, 388

Specific Weight of Liquid Ozone, by Ye. I.
Gribova, S. A. Kamenetskaya, S. Ya. Pshchetskiy. UNCL

RUSSIAN, per, Zhur Neorg Khim, Vol III, No 4,
Apr 1958, pp 1061, 1062.

ATLC F-18-9578/v

Sci - Chem

Aug 59

76,005

The Critical Ignition Conditions in Gaseous Ozone, by
S. A. Kamenetskaya, S. Ya. Pshezhetskiy.

AMS Lib T-437

May 59

8
LOOSE STORAGE AND TRANSPORTATION OF UNREFINED
SUGAR IN THE REPUBLIC OF CUBA, BY A. V.
KAMENETSKIY, 6 PP.

RUSSIAN, PER, SAKHARNAYA PROMYSHLENNOST',
NO 12, DEC 1962, PP 11-14.

JPRS 17090

LA - CUBA
ECON
JAN 63

219,599

On the Choice of the Optimum Frequency in the
Induction Method of Electrical Prospecting, by
F. M. Kazenetskiy, A. A. Kaufman and Yu. V.
Yakubovskiy, 11 pp.

RUSSIAN, no per, Iz Ak Nauk SSSR, Ser Geofiz, No 2,
1957.

Pergamon Institute

Sci - Geophysics
Apr 58

61,984

Hydraulic Servo-Valves for Programme Controlled
Machine Tools, by G. I. Kamenetskiy, 6 pp.

RUSSIAN, per, Stanki i Instrument, Vol XXXII, No 5,
1961, pp 13-18.

PERA

Sci

Feb 62

184,859

Causes for the Passivity of Gold Alloys Under
Electrolysis, by A. V. Andronova, Z. Ya. Kuznet-
skaya, 3 pp.

RUSSIAN, per, Tsvetnye Metally, Vol I, No 7, 1960,
pp 59-60.

PS

Sci

Jun 61

157,344

63-27149

Kamenskii, I. V., Vorob'ev, V. P. and others.
POLYMERS ON THE BASIS OF THE CONDENSATION
PRODUCTS OF FURFUROL WITH ACETONE. 8p.

4 refs.

Order from OTS or ETC \$0.80

63-27149

Trans. of Plasticheskie Massy (USSR) 1963, no. 3,
p. 17.

DESCRIPTORS: *Furfuryl alcohols, *Acetones, Con-
densation reactions, *Polymers.

I. Kamenskii, I. V.
II. Vorob'ev, V. P.

125238

(Materials--Plastics, TT, v. 10, no. 10)

Office of Technical Services

Kamenakii, I. V., Smirnova, E. P., and Tsepelev, A. S.

MELAMINE-ACETONE-FORMALDEHYDE RESINS.

14 Jan 63 [Sp] 6 refs

Order from OTS or SLA \$1.10

63-18895

Trans. of Plastechnische Massy (USSR) 1960, no. 2, p. 17-19.

DESCRIPTOR: *Melamine-formaldehyde resins, *Acetones, *Amino plastics, *Laminated plastics, Thermosetting plastics, *Glass textiles, Fire-resistant textiles, Physical properties, Dielectric properties, Condensation reactions

The possibility of obtaining a new form of melamine-formaldehyde (M-F) modifying these with acetone, introduced into the reaction after formation of the hydroxymethyl derivatives of melamine is shown. The M-acetone-F resins synthesized differ from the un- (Materials--Plastics, TT, v. 10, no. 10) (over)

63-18895

I. Title: Melamine-acetone-formaldehyde resins

I. Kamenakii, I. V.

II. Smirnova, E. P.

III. Tsepelev, A. S.

Office of Technical Services

Determination of the In-Feed Currents (From Induction Motors) to Short-Circuits in Low-Voltage Systems, by N. O. Kamyshetskiy, 12 pp.

RUSSIAN, per, Elektrichestvo, No 5, 1957, pp 40-45.

PP

Sci -
Jan 61

137,027

Determination of the In-feed Currents (From
Induction Motors) to Short-Circuits in Low-
Voltage Systems, by M. O. Karametakiy, 12 pp.

RUSSIAN, par, Elektricheskoe, No 5, 1957,
pp 40-45.

PP

Sci - Electron

Nov 59

100,841

TT-65-27926

Field 6E

Kamenetskii, S. I.; Lyubomudrov, V. E.;
Zhuvotovskaya, I. A.; Matveeva, K. M.; Offengenden, S. M.
LES MANIFESTATIONS PULMONAIRES DE LA VAS-
CULITE SYSTEMATIQUE. 11p. CNRS-XVI-496.
Order from ETC: \$1.60 as TT-65-27926

Trans. in French of Klinicheskaya Meditsina (USSR)
v39 n12 p72-8 1961.
Also available from CNRS.

I. Centre National de la
Recherche Scientifique,
Paris (France)

European Translations Centre

The New York Times Magazine Article Concerning the U. S.
Embassy in Moscow, Feb. 11, 1948, pp. 27-28.

SPNS 23040

1948
Feb 11

200,000

(DC-2800/17)

Strong Discipline -- The Basis for Flight Safety,
by Ye. Kamenetskiy, 3 pp.

RUSSIAN, np, Sovet Flot, Vol XXII, No 28 (6049)
3 Feb 1960, p 3.

JPRS 3575

USSR

Mil

Aug 60

121,550

Semi-Automatic Welding With 3-mm. Diameter Electrode Wire, by Yu. M. Zaitsev, B. I. Kamenev, B. A. Kozlov, 3 pp.

RUSSIAN, per, Svaroch Proiz, No 3, 1960, pp 40.

EWBA

Sci

Apr 61

152, 474

News in Aviation Repair, by E. Korotkiy, 5 pp.

Full tr

RUSSIAN, ap, Sovetskaya Aviatsiya, No 164 (2/198):
13 Jul 1957, p 2.

CIA 604433

ATIC P-TS-9300/III

Sci - Aeronautics
Box 57

55,625